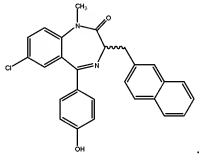
STATUS OF THE CLAIMS

1. (currently amended) A composition comprising a drug-eluting stent media; wherein said drug-eluting stent media comprises a pharmaceutical composition designed to bind a mitochondrial oligomycin sensitivity conferring protein component in a mammalian subject; wherein said pharmaceutical composition comprises an agent capable of binding a mitochondrial oligomycin sensitivity conferring protein component, wherein said agent does not bind to a central benzodiazepine receptor and binds only with low affinity to a peripheral benzodiazepine receptor, wherein said agent is:



2-11. (canceled).

12. (currently amended) The composition of Claim 1, wherein said drug-eluting stent media is coated on ~~in contact with~~ a drug-eluting stent.

13. (previously presented) The composition of Claim 12, wherein said drug-eluting stent is seeded with endothelial cells.

14. (previously presented) The composition of Claim 1, wherein said drug-eluting stent media further comprises an anticoagulant drug.

15. (previously presented) The composition of Claim 1, wherein said drug-eluting stent media further comprises an antiplatelet drug.

16. (previously presented) The composition of Claim 1, wherein said drug-eluting stent media further comprises an antimicrobial agent.

17. (previously presented) The composition of Claim 1, wherein said drug-eluting stent media further comprises an anti-inflammatory agent.

18. (previously presented) The composition of Claim 1, wherein said drug-eluting stent media further comprises an anti-metabolic agent.

19. (previously presented) The composition of Claim 1, wherein said drug-eluting stent media further comprises a vasoreactive agent.

20. (previously presented) The composition of Claim 14, wherein said vasoreactive agent is a nitric oxide releasing agent.

21. (new) The composition of Claim 1, wherein said subject is a human being.